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the Big Muddy River to its confluence with Kincaid Creek near the village of Grimsby; then

- (20) Continue northerly along Kincaid Creek to its junction with State Route 149: then
- (21) Proceed west on State Route 149 to its junction with State Route 3, and then continue northwest along State Route 3 to the beginning point in the town of Chester.

[T.D. TTB-57, 71 FR 68471, Nov. 27, 2006]

## § 9.207 Outer Coastal Plain.

- (a) Name. The name of the viticultural area described in this section is "Outer Coastal Plain". For purposes of part 4 of this chapter, "Outer Coastal Plain" is a term of viticultural significance.
- (b) Approved maps. The appropriate maps for determining the boundary of the Outer Coastal Plain viticultural area are seven United States Geological Survey topographic maps. They are titled—
- (1) Wilmington, Delaware-New Jersey-Pennsylvania-Maryland, 1984, 1:100,000 scale;
- (2) Hammonton, New Jersey, 1984, 1:100,000 scale;
- (3) Trenton, New Jersey-Pennsylvania-New York, 1986, 1:100,000 scale;
- (4) Long Branch, New Jersey, 1954, photorevised 1981, 1:24,000 scale;
- (5) Atlantic City, New Jersey, 1984, 1:100,000 scale;
- (6) Cape May, New Jersey, 1981, 1:100,000 scale; and
- (7) Dover, Delaware-New Jersey Maryland, 1984, 1:100,000 scale.
- (c) Boundary. The Outer Coastal Plain viticultural area includes all of Cumberland, Cape May, Atlantic, and Ocean Counties and portions of Salem, Gloucester, Camden, Burlington, and Monmouth Counties in the State of New Jersey. The boundary of the Outer Coastal Plain viticultural area is as described below.
- (1) The beginning point is on the Wilmington map at the confluence of Alloway Creek with the Delaware River (within Mad Horse Creek State Wildlife Management Area) in Salem County:
- (2) From the beginning point, proceed northeasterly in a straight line to the village of Hagerville; then

- (3) Continue north on an unnamed road locally known as County Road (CR) 658 to its intersection with State Route (SR) 49; then
- (4) Proceed northwesterly on SR 49 to its intersection with SR 45 in the center of the town of Salem; then
- (5) Proceed northeasterly on SR 45 to its intersection with SR 540 at the village of Pointers; then
- (6) Proceed north on SR 540 into the village of Slapes Corner; then
- (7) Proceed northeasterly on an unnamed road locally known as CR 646 to its intersection with the New Jersey Turnpike near the village of Auburn; then
- (8) Proceed northeasterly on the New Jersey Turnpike for approximately 18 miles to its intersection with SR 47; then
- (9) Proceed south on SR 47 for approximately 0.5 mile to its intersection with SR 534 at the village of Gardenville Center; then
- (10) Proceed southeasterly through Gardenville Center on SR 534 to its intersection with SR 544: then
- (11) Proceed northeasterly on SR 544 to its intersection with SR 73 on the Hammonton map; then
- $\left(12\right)$  Proceed north-northwesterly on SR 73 to its intersection with SR 70 in Cropwell; then
- (13) Proceed east on SR 70 to its intersection with U.S. 206 in Red Lion; then
- (14) Proceed north on U.S. 206, onto the Trenton map, to the intersection of U.S. 206 and an unnamed road locally known as CR 537, in the village of Chambers Corner; then
- (15) Proceed northeasterly on CR 537, through the village of Jobstown; then
- (16) Continue northeasterly on CR 537, through the villages of Smithburg and Freehold, to its intersection with SR 18, east-northeast of Freehold; then
- (17) Proceed easterly on SR 18 to its intersection with the Garden State Parkway; then
- (18) Proceed north on the Garden State Parkway to its intersection with SR 36 and proceed east along SR 36 onto the Long Branch map; then
- (19) Using the Long Branch map, continue east on SR 36 to where it intersects with Joline Avenue; then

- (20) Proceed northeasterly on Joline Avenue to the Atlantic Ocean shoreline: then
- (21) Follow the Atlantic Ocean shoreline south, encompassing all coastal islands, onto the Trenton, Hammonton, Atlantic City, and Cape May maps, to the city of Cape May; then
- (22) Proceed west, then north, along the eastern bank of the Delaware River, onto the Atlantic City, Dover, and Wilmington maps to the beginning point.

[T.D. TTB-58, 72 FR 6167, Feb. 9, 2007]

## § 9.208 Snake River Valley.

- (a) Name. The name of the viticultural area described in this section is "Snake River Valley". For purposes of part 4 of this chapter, "Snake River Valley" is a term of viticultural significance.
- (b) Approved maps. The appropriate maps for determining the boundary of the Snake River Valley viticultural area are 14 United States Geological Survey 1:100,000 scale, metric topographic maps. They are titled,
  - (1) Baker, Oregon-Idaho, 1981;
  - (2) Brogan, Oregon-Idaho, 1980;
- (3) McCall, Idaho-Oregon, 1980, Photoinspected 1990;
- (4) Weiser, Idaho-Oregon, 1980, Photoinspected 1990;
  - (5) Boise, Idaho-Oregon, 1981;
  - (6) Idaho City, Idaho, 1982;
  - (7) Murphy, Idaho, 1986;
  - (8) Mountain Home, Idaho, 1990;
  - (9) Fairfield, Idaho, 1978;
  - (10) Twin Falls, Idaho, 1979;
  - (11) Glenns Ferry, Idaho, 1992;
  - (12) Triangle, Idaho, 1990;
- (13) Mahogany Mountain, Idaho, 1978; and
- (14) Vale, Oregon-Idaho, 1993.
- (c) Boundary. The Snake River Valley viticultural area is located in Ada, Adams, Boise, Canyon, Elmore, Gem, Gooding, Jerome, Owyhee, Payette, Twin Falls, and Washington Counties in southwestern Idaho and in Baker and Malheur Counties in southeastern Oregon. The boundary of the Snake River Valley viticultural area is as described below:
- (1) The beginning point is on the Baker map in Oregon at the intersection of the 1,040-meter contour line and Interstate 84, between Pleasant Valley

- and Oxman in Baker County, T10S/R42E;
- (2) From the beginning point proceed east following the 1,040-meter contour line along the eastern side of the Burnt River Valley, then crossing over to the Brogan map, proceed northerly along the western side of the Snake River Valley and, crossing back over to the Baker map, proceed westerly along the southern side of the Powder River Valley to the 1,040-meter contour line's intersection with the northern boundary of Baker County, T7S/R40E, on the Baker map:
- (3) Proceed 7.5 miles straight east along the northern boundary of Baker County to its intersection with the 1,040-meter line east of Oregon State Road 203 and three unnamed creeks, T7S/R41E, on the Baker map;
- (4) Proceed generally southeast along the 1,040-meter contour line onto the McCall map, to its intersection with the 45 degree north latitude line, to the immediate west of North Creek in the Hell's Canyon National Recreation Area, T6S/R47E, on the northern border of the McCall map;
- (5) Proceed straight east along the 45 degree north latitude line to its intersection with the 1,040-meter contour line, to the immediate east of North Creek, T6S/R47E, on the McCall map;
- (6) Follow the 1,040-meter contour line, which encircles the northern portion of McLain Gulch, to its third intersection with the 45 degree north latitude line, west of the Snake River in Baker County, Oregon, T6S/R48E, on the McCall map:
- (7) Proceed straight east along the 45 degree north latitude line to its intersection with the 1,040-meter contour line, to east of the Snake River and Indian Creek in Adams County, Idaho, T6S/R48W, on the McCall map;
- (8) Continue following the 1,040-meter contour line in a generally clockwise rotation on the McCall map, proceeding southerly on the southeast side of the Snake River, northeasterly north of the Crooked River, crossing the Crooked River, T7S/R3W, proceeding southwesterly south of the Crooked River, crossing Brownlee Creek, T16N/R4W, proceeding generally southwesterly onto the Baker map, continuing southwesterly, crossing